United States Patent [19]

Kuenzig

[11] Des. 243,232 [45] ** Feb. 1, 1977

ADD 1170 - 671907 - Marmann - 337109 F							
Term: 14 Years Primary Examiner—Nelson C. Holtje Attorney, Agent, or Firm—Spencer T. Smith 152 U.S. Cl. D10—04 The ornamental design for a motorcycle chain wear measuring gage, or the like, substantially as shown and described. D7/105; 33/149 R, 149 A, 149 F, 148 E	[54]	MOTOR	TORCYCLE CHAIN WEAR MEASURING		3/1946	Winslow	D86/10 B
Way, Simsbury, Conn. 06070		GAGE		FOREIGN PATENT DOCUMENTS			
[21] Appl. No.: 506,727 [22] Filed: Sept. 16, 1974 [51] Int. Cl.	[76]	Inventor:		r			
[21] Appl. No.: 506,727 [22] Filed: Sept. 16, 1974 [51] Int. Cl. D10—04 [52] U.S. Cl. D10/73 [58] Field of Search D10/73, 64; D86/10 B; D7/105; 33/149 R, 149 A, 149 F, 148 E [56] References Cited U.S. PATENT DOCUMENTS [57] CLAIM The ornamental design for a motorcycle chain wear measuring gage, or the like, substantially as shown and described. DESCRIPTION FIG. 1 is a front elevational view of a motorcycle chain wear measuring gauge showing my new design, the rear being a mirror image thereto; FIG. 2 is a front elevational view of another embodiment of my new design of FIG. 1 having color contrasts.	[**]	Term:	14 Years	Primary Examiner—Nelson C. Holtie			
The ornamental design for a motorcycle chain wear measuring gage, or the like, substantially as shown and described. The ornamental design for a motorcycle chain wear measuring gage, or the like, substantially as shown and described. The ornamental design for a motorcycle chain wear measuring gage, or the like, substantially as shown and described. DESCRIPTION	[21]	Appl. No	.: 506,727				
D10/73 Tield of Search D10/73, 64; D86/10 B; D7/105; 33/149 R, 149 A, 149 F, 148 E DESCRIPTION	[22]	Filed:	Sept. 16, 1974	[57]		CLAIM	
U.S. PATENT DOCUMENTS 152,934 7/1974 White 33/149 A 499,039 6/1893 Reimann 33/149 F 703,109 6/1902 Barr 33/148 E 1,199,155 9/1916 Burriss 33/148 E 170. It is a front elevational view of a motoreyer entain wear measuring gauge showing my new design, the rear being a mirror image thereto; FIG. 2 is a front elevational view of a motoreyer entain wear measuring gauge showing my new design, the rear being a mirror image thereto; FIG. 2 is a front elevational view of a motoreyer entain wear measuring gauge showing my new design, the rear being a mirror image thereto; FIG. 2 is a front elevational view of a motoreyer entain wear measuring gauge showing my new design, the rear being a mirror image thereto; FIG. 2 is a front elevational view of another embodiment of my new design of FIG. 1 having color contrasts.	[52] U.S. Cl. D10/73 [58] Field of Search D10/73, 64; D86/10 B;			measuring gage, or the like, substantially as shown and described.			
U.S. PATENT DOCUMENTS 152,934 7/1974 White 33/149 A 499,039 6/1893 Reimann 33/149 F 703,109 6/1902 Barr 33/148 E 1,199,155 9/1916 Burriss 33/148 E trasts. wear measuring gauge showing my new design, the rear being a mirror image thereto; FIG. 2 is a front elevational view of another embodiment of my new design of FIG. 1 having color contrasts.	[56]		References Cited	FIG. 1 is a front elevational view of a motorcycle chain			
152,934 7/1974 White		U.S.	PATENT DOCUMENTS				
D. 141,865 7/1945 Smith	499,039 6/1893 Reimann 33/149 F 703,109 6/1902 Barr 33/148 E 1,199,155 9/1916 Burriss 33/148 E			FIG. 2 is a front elevational view of another embodiment of my new design of FIG. 1 having color contrasts.			
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